

0417

#3



OIPE

ENTERED

RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/083,616

DATE: 04/17/2002
TIME: 15:02:04

Input Set : A:\NITT65.txt
Output Set: N:\CRF3\04172002\J083616.raw

3 <110> APPLICANT: HITACHI LTD.
5 <120> TITLE OF INVENTION: Primer for PCR and Method for Determination of base
6 sequence of Primer for PCR
8 <130> FILE REFERENCE: NT01P1010
10 <140> CURRENT APPLICATION NUMBER: US 10/083,616
11 <141> CURRENT FILING DATE: 2002-02-27
13 <150> PRIOR APPLICATION NUMBER: JP 2001-360321
14 <151> PRIOR FILING DATE: 2001-11-27
16 <160> NUMBER OF SEQ ID NOS: 2
18 <210> SEQ ID NO: 1
19 <211> LENGTH: 21
20 <212> TYPE: DNA
21 <213> ORGANISM: Artificial Sequence
23 <220> FEATURE:
24 <223> OTHER INFORMATION: forward DNA primer which is used in PCR and hybridizes
25 with DNA fragment originated from yeast gene.
27 <400> SEQUENCE: 1
28 agaagagggc tccaatttct c 21
30 <210> SEQ ID NO: 2
31 <211> LENGTH: 22
32 <212> TYPE: DNA
33 <213> ORGANISM: Artificial Sequence
35 <220> FEATURE:
36 <223> OTHER INFORMATION: base sequence of a part of reverse DNA primer
37 which is used in PCR and the base sequence of a part of
38 reverse DNA primer hybridizes with DNA fragment
39 originated from yeast gene.
41 <400> SEQUENCE: 2
42 gtgagcaata cacaaaattg ta 22

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/083,616

DATE: 04/17/2002

TIME: 15:02:05

Input Set : A:\NITT65.txt

Output Set: N:\CRF3\04172002\J083616.raw